

EXHIBIT 1 New Abstract (Page 102, lines 1 to 20)

COMPOSITION AS AN ADDITIVE TO  
CREATE A CLEAR STABLE MICROEMULSION  
WITH A COMBUSTIBLE LIQUID FUEL  
TO IMPROVE COMBUSTION

ABSTRACT OF THE DISCLOSURE

The present invention relates to an additive composition for a combustible fuel to produce improved combustion and reduced exhaust pollution of the combusted fuel, which additive composition comprises:

- a) one or more water-soluble alcohols having between 1 and 5 carbon atoms, in an anhydrous state or as a 0.5-36% aqueous solution, and one or more of the following:
- b) one or more straight- or branched- chain alcohols having between 6-18 carbon atoms;
- c) one or more ethoxylated alcohols having between 12 and 18 carbon atoms where the ethylene oxide add-on is less than 5 moles;
- d) a fatty acid of the structure  $R-(C=O)-OH$  having from 10 to 24 carbon atoms with
- e) a source of nitrogen in an anhydrous state or as an aqueous solution; wherein components a) to e), when combined with mixing with said combustible fuel, form a clear, stable microemulsion having a viscosity similar to the liquid fossil fuel. Combustion is improved and pollutant and particulate levels are reduced.

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